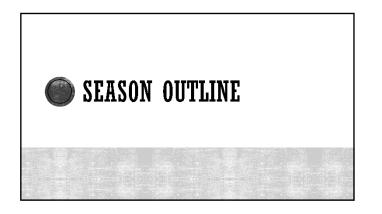


# PLANNING FOR A SUCCESSFUL SEASON

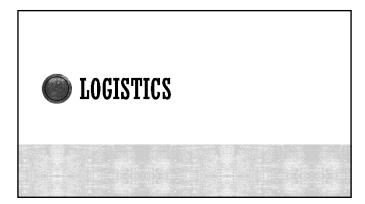
- Season Outline: Pre-season, Early Season, In-season, Post Season
- Logistics: Schedules, Busses, Meetings, Uniforms
- Establishing Team Culture
- Training Student Athletes
- Technology and Coaching
  Professional Conduct
- Developing your Coaching Philosophy





# EARLY SEASON CONSIDERATIONS

- Managing "tryouts" in a no-cut sport
- Understanding the different motivations of athletes who come out for the sport
- Setting realistic individual and team goals
- Establishing culture of support
- Establishing a culture that embraces positivity and sportsmanship

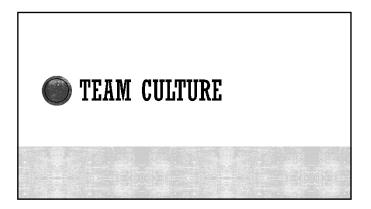


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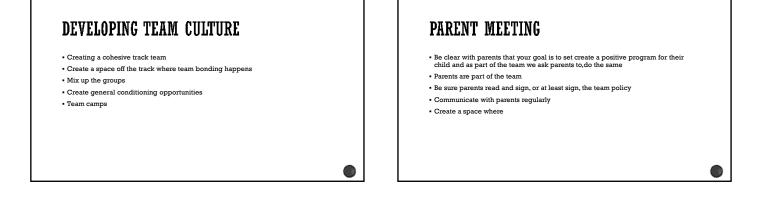
### KNOW YOUR BI-LAWS, RULES, AND POLICIES

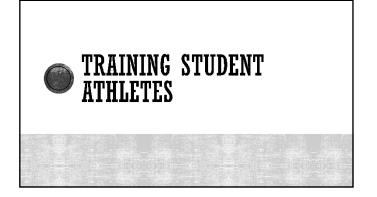
- Practice dates what are the restrictions?
- Team rules write out a team philosophy bylaws: clear and concise.
- What is the club sport culture on your team?
- Physicals: get em done.
- Safety presentation or talk to the kids, runners on the roads, discus, hammer, iavelin.
- Coaches certifications for your coaches: what's needed?
- Positive coaching alliance.



# CULTURE

- Prospective Athletes Meeting setting the tone early so people join for the right reasons.
- Pre-season Meetings be clear about policy and expectations early, send information home to parents!
- Goal Setting with Athletes Schedule time to meet with your athletes and help them form realistic goals.
- Parent Meeting Create a culture of partnership early with your parents
   Team Events Positive team culture comes from building relationships on and off the field.
- Team Policy be clear and consistent don't make exceptions based on performance or personal relationships





### TRAINING

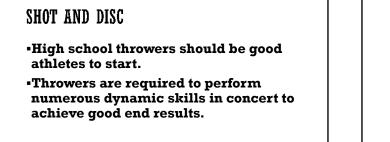
- Developing High School Distance Runners AND OTHERS IN TRACK AND FIELD:
   There is no magic number that guarantees success
- · Every student athlete is different; As a coach, we must train them to race/compete
- Dress student atmeet is unterent, be a coach, we must take them to take compete Some athletes are great trainers, others are gamers (accers) and some both It is our job to work with each type of athlete on the track and help them prepare for successful competition
- Before hitting the track with your athletes, each of us should have a plan formulated for the entire season based on the athletes' needs and pre-season goal meetings
- Always understand that the greatest planes can all pre-setsion goal meetings Always understand that the greatest planes can fail. We can only learn from those failures by meeting afterwards to discuss why and make the necessary adjustments Don't make HUGE adjustments!
- Be sure you and your athletes are on the same page

# SPRINTING

- A. Warm up and Cool Down B. Maximum Speed - Controlled C. Rest D. Form
- One of the sad things of members of a track team is judge others about their workouts B. a distance assumes that a sprinter is not working hard enough and has it easier then those in C. the longer race. The sprinter wonders why the distance runner is doing so many laps at such a slow
- pace. D. The weigh guys ask each other why the sprinter and distance runner are doing workouts that don't use
- E. implement (not including a baton) and the jumpers are another story

# SHOT AND DISC

- The shot and discus throw are the strength events of track and field. More then any other event, the shot put and discus rely on the direct application of power.
- In physics, power is defined as work divided by time. In other words, if an athlete does more work in the same amount of time, power output increases. Likewise, if an athlete does the same amount of work in less time, the power output also is increased. In both throwing events, power is the critical component.
- The shot put is considered a pushing event while the discus is regarded as a slinging event. Because both the shot put and the discus throws require athletes to generate and effectively apply great power, they are arguably the most technically complex events in track and field.





#### **THROWS: PRINCIPALS OF TRAINING**

- PROGRESSIVE OVERLOAD
- SPECIFICITY
- REPETITION
- RECOVERY
- INDIVIDUALITY

# **THROWS: SPECIFIC TRAINING**

- ROTATIONAL ACCELERATION
- BALANCE
- RHYTHM
- BODY CONTROL
- RELAXATION

# THE MECHANICS OF THE THROWS...

- The aim of both the shot put and discus throw is to propel the implement as far as possible to land within the designated sector.
- Five factors to be consideredSpeed of release Angle of release Height of the implement at release and with the discus (atmospheric conditions) plus Horizontal axis: (SAH(AH)).

# IMPORTANT CONSIDERATIONS

- A Junior High or High School Coach Needs to Know The following:
- The importance of rest and recovery for the athlete
- The importance of proper warm up and cool-down
- Targeted strength and conditioning exercises appropriate for the athlete
   Coaches should develop a periodization schedule
- Coaches should always recognize and be aware of the individual differences of each student-athlete and be flexible about rest, mileage, homework load, testing days, and family obligations.
- Coaches should be up front with athletes about expectations on practice and meet attendance.



# TECHNOLOGY AND COACHING

- Why Tech? It's where they are...
- Can build team culture
- Allows coaches to communicate and share off the fiels
- Enhances communication between coaches and athletes
- Broadens your resources beyond just what you and your coaches know

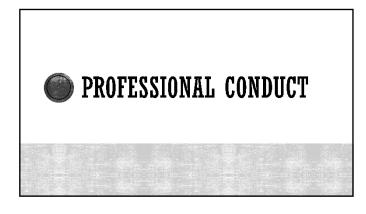
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### **TECHNOLOGY AND COACHING**

- Youtube
- Coaches Eye
- Flotrack
- Filming
- Social media

#### **TECHNOLOGY AND COACHING**

- Maintain appropriate professional boundaries
- Don't friend athletes using your personal accounts create team accounts and keep your Athletic Directors and Admins in the loop
- Don't text athlete from your personal phone number use other communication tools.
- Online behavior is treated the same as offline, except that online behavior runs it through a copy machine set on infinite copies...

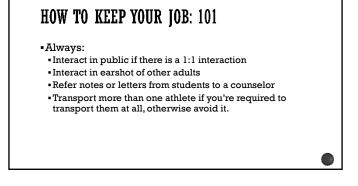


# BOUNDARIES

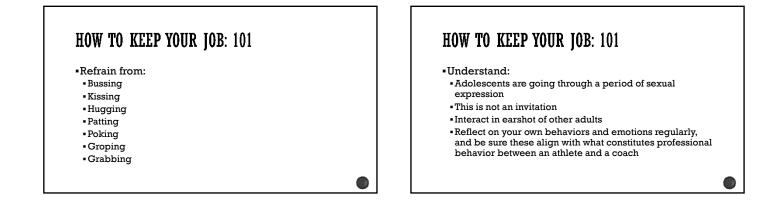
- Know your school and district policies
- If you hire hire well!
- Social media to friend or not to friend?
- Interactions Athletes are for display only
- Maintaining professional relationships with coaches and parents is very important

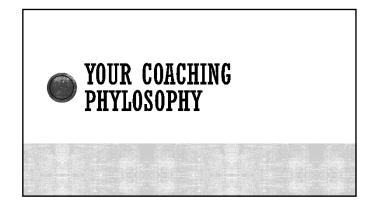
# BOUNDARIES

- •Understanding expectations and limitations in the daily lives of your athletes
- •Clarifying appropriate involvement and inappropriate involvement



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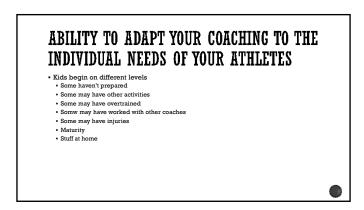




# **DEVELOPING YOUR COACHING PHILOSOPHY**

- What is your background? Take time to reflect.
- Head coaches, unless they are decathaletes, usually need to develop a broader understanding of events to support event coaches and work with athletes.
- What team culture do you want to establish?
- Go around to every event circulate, talk to each athlete.
- The Student-athlete encouraging balance and healthy habits around training on and off the field
- What is your training philosophy?





#### ABILITY TO ADAPT YOUR COACHING TO STRATEGIES FOR ORGANIZING, COMMUNICATING YOUR OWN UNIQUE SITUATION. WITH, AND MOTIVATING YOUR ATHLETES • Existing team culture - what are you starting with? Social media and electronic communications · Budget - be sure to get clear information from your AD about your resources • Team events: Schedule them early and as often as is Coaching staff - hiring well is everything - everything... reasonable. Other obligations: What are your other contractual obligations as a coach. What is Establishing cultural leaders – choose your captains wisely. your "day job" The only thing part-time about coaching is the pay. Differences between girls and guys. Are you on campus? • Mix it up- shot-putter's and distance runner movie night.

#### COACHING INSIGHTS GAINED FROM YOUR OWN EXPERIENCES AND THOSE EXPERIENCES LEARNED FROM OTHER COACHES ETC.

Psych and training balance

- · Not taking it too seriously
- Talk is cheap let your results speak for themselves
- Encourage healthy preparation
- Hire well and be hands off, don't create a need for micromanagement
- It is hard to make predictions, especially about the future Yogi Berra

#### KNOWLEDGE ACQUIRED FROM COACHING CLINICS AND PERSONAL STUDY OF TECHNIQUE AND SPORT SCIENCE: EXERCISE PHYSIOLOGY, BIOMECHANICS, NUTRITION AND SPORT PSYCHOLOGY

- Relating physiology to athletes helps them understand why and how they train.
- Training is a 24-hour a day job Diet, Sleep, preventative therapy, stretching, time management, academics, and even relationships with coaches and teammates.
- Finding a healthy/right balance between stress and disinterest: the right kind of nervous = excitement vs. fear.
   Keep is simple you should be able to explain it to an 8 year old.
- Know your systems Aerobic, Anaerobic, muscular, skeletal, and connective tissue.
- Relate stories and situations to athletes who need motivation and inspiration: David Hemery story on Mexico City.
- Jim Ryun handling a loss how do we handle expectations? How can we model this?
   Finding a balance between results-oriented, healthy expectations and what the kid can give that day.
- Don't get caught up in pushing the results on the athlete it's about the journey.
- If you're in it for fame and glory or the money, you've come to the wrong place...

#### **COACHING** = **TEACHING** = **MENTORING**

- •Understand what it means to be a No-cut sport
- •We're in the business of crafting better citizens
- Establishing healthy habits for life:
- Teamwork
- Sportsmanship
- Perseverence
- Diet and Exercise

improve

#### POSITIVE PERSONAL EXPERIENCES AS AN ATHLETE, A LOVE OF THE SPORT AND THE DESIRE TO ASSUME THE MANY ROLES OF A COACH TO HELP YOUNG ATHLETES IMPROVE

- Positive personal experiences as an athlete, a love of the sport and the desire to assume the many roles of a coach to help young athletes improve
- You'll have athletes, and you have participants how do you handle this?
  Help them find a love of the sport, the team comraderie, and work ethic and how to